

FORM PTO-1449 (Modified) (REV. 7-80)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO.: SCHULZ, W-1 CIP		SERIAL NO.: 09/765,135	
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT: WOLFGANG SCHULZ			
				FILING DATE: 01/18/2001		GROUP: 3600	

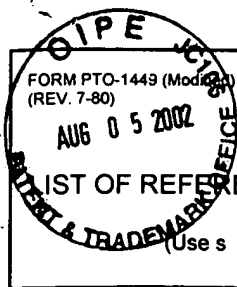
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
AA	4,861,544	08/1989	GORDON (of record)				
AB	4,929,412	05/1990	DIXON ET AL (of record)			<div style="font-size: 2em; font-weight: bold;">RECEIVED</div> <div style="font-size: 1.2em;">JUL 19 2001</div> <div style="font-size: 0.8em;">TO 3600 MAIL ROOM</div>	
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FOREIGN PATENT DOCUMENTS								
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
						YES	NO	
AL	DE 39 03 844	08/1989	GERMANY (of record)					
AM	DE 41 38 030	05/1992	GERMANY (of record)					
AN	EP 0 143 661	11/1984	EUROPEAN (of record)					
AP								

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)	
/	"Tritium Retention in EBR-II Irradiated Boron Carbide", ANL-8107, June 1974, Miles et al (not available) therefore, encl. 3 articles, citing "Tritium Retention..."
J	"Irradiation of Boron Carbide Pellets and Powders in Hanford Thermal Reactors", Pitner et al, Dec. 1970, Wadco Corp. Washington (enclosed)
/	"Design of Siemens Control Assemblies for Pressurized Water Reactors And Operational Experience", L. Heins et al, Kerntechnik 57, 1992, No. 2, Pages 84-89, Munich (of record)
/	"ABB Control Rods", G. Vesterlund et al, Kerntechnik 57, 1992, No. 2, Pgs. 105-106, Munich (of record)
J	"Control Rod Materials and Burnable Poisons An Evaluation of the State of the Art and Needs for Technology Development", July 1980, S.M. Stoller Corp., Strasser et al (enclosed)
J	"Untersuchungen an einem hochabgebrannten Siedewasserreaktor-Steuerelement", Beaven et al, Dec. 19, 1986, GKSS 86/V/1 (enclosed)
J	"Jahrestagung Kerntechnik", June 1983, Tagungsbericht, Gidarakos et al (enclosed)

EXAMINER	DATE CONSIDERED 8/02
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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LIST OF REFERENCES CITED BY APPLICANT

(Use serials if necessary)

U.S. PATENT DOCUMENTS


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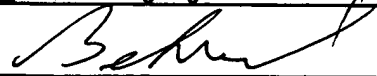
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